

=> file agricola biosis caplus caba embase  
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FULL ESTIMATED COST

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=> set plurals on perm  
SET COMMAND COMPLETED

=> set abbr on perm  
SET COMMAND COMPLETED

=> s (proteinase or protease) (w) inhibitor (w) II  
L1 666 (PROTEINASE OR PROTEASE) (W) INHIBITOR (W) II

=> s programmed (w) cell (w) death  
L2 25299 PROGRAMMED (W) CELL (W) DEATH

=> s (transgenic or transformed) (w) plants  
L3 46365 (TRANSGENIC OR TRANSFORMED) (W) PLANTS

=> s l1 and l2 and l3  
L4 4 L1 AND L2 AND L3

=> d l4 1 ibib

L4 ANSWER 1 OF 4 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN  
ACCESSION NUMBER: 2005:44141 BIOSIS  
DOCUMENT NUMBER: PREV200500045413  
TITLE: Expression of **proteinase inhibitor**  
**II** proteins during floral development in Solanum  
americanum.  
AUTHOR(S): Sin, Suk-Fong; Chye, Mee-Len [Reprint Author]  
CORPORATE SOURCE: Dept Bot, Univ Hong Kong, Pokfulam Rd, Hong Kong, Hong  
Kong, China  
mlchye@hkucc.hku.hk  
SOURCE: Planta (Berlin), (October 2004) Vol. 219, No. 6, pp.  
1010-1022. print.  
ISSN: 0032-0935 (ISSN print).  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 26 Jan 2005  
Last Updated on STN: 26 Jan 2005

=> d l4 1 abs

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=> set plurals on perm  
SET COMMAND COMPLETED

=> set abbr on perm  
SET COMMAND COMPLETED

=> s (proteinase or protease)  
L1 374173 (PROTEINASE OR PROTEASE)

=> d l1 1 ind

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(2005) on STN  
RN 9001-92-7 (PROTEASE)

=> s (proteinase or protease) (w) inhibitor (w) II  
L2 666 (PROTEINASE OR PROTEASE) (W) INHIBITOR (W) II

=> d l2 1 ind

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(2005) on STN  
CC F600 Plant Physiology and Biochemistry; F200 Plant Breeding and Genetics  
CTLCDNA fragmentation; Solanum americanum; apoptosis; cloning (DNA);  
complementary DNA; flowering; gene expression regulation; messenger RNA;  
nucleotide sequences; plant proteins; proteinase inhibitors  
ST molecular sequence data; serine **proteinase inhibitor**  
**II**  
RN 9001-92-7 (PROTEINASE)  
96282-35-8Q, 139691-92-2Q (SERINE PROTEINASE INHIBITOR)  
147625-40-9Q, 150977-42-7Q (PROTEINASE INHIBITOR II)

=> s cell death  
L3 163087 CELL DEATH

=> s (transgenic or transformed) (w) plants